

OPTION PROGRAMMING TABLE



CM-1300

f/w: 5.01

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Option Group 1

#1	Feature	Default Setting- I	Optional Setting - II	Optional Setting - III	Optional Setting - IV
1-01	Door Pulse Duration	0.8 sec	2.5 sec	0.125 sec	3.5 sec
1-02	Double Pulse Locks	Off	Unlock	Lock	Both
1-03	Drivers Priority	Off	On		
1-04	Ignition Locks	Off	On	Ignition Lock Only	Ignition Unlock Only
1-05	Siren Duration	30 Seconds	60 Seconds	120 Seconds	Chirp for 20 Seconds
1-06	Siren Output	Latched	Pulsed		
1-07	Auto Rearm	Off	30 Seconds	60 Seconds	5 Minutes
1-08	Passive Arming	Off	On	Passive Without Locks	
1-09	Dome Light Delay	Off	5 Seconds	45 Seconds	Auto
1-10	Valet	Key 5 times, or Remote (I+III) while IGN is On	Key 5 times or Remote (I+III)		
1-11	Door Open Notify	On	Off		
1-12	Factory Alarm Option	On	Off		
1-13	Siren/Horn Mute Control on Remote	Disabled	Enabled		

Option Group 2

#2	Feature	Default Setting- I	Optional Setting - II	Optional Setting - III	Optional Setting - IV
2-01	Horn Output	Alarm Only	On Double Lock	On Lock and Unlock	
2-02	Horn Honk	Pulsed	Latched		
2-03	(-) When Armed	Latched when armed	0.5 sec	20 Seconds	Program → Aux 4
2-04	Dome Light Output	Off	Factory Rearm	45 Seconds	Factory Rearm +45 sec
2-05	Unlock/ Disarm with trunk release	Unlock, Disarm, and Trunk Release	Factory Disarm, Trunk Release Only	Trunk Release Only	Aux 3
2-06	Trunk Output Timing	1 sec	0.5 sec	2 sec	Program → Aux 3
2-07	Secure Aux Output	On	Off		
2-08	Aux 1 Output	.5 Seconds	Latched	20 Seconds	Program
2-09	Aux 2 Output	.5 Seconds	Latched	60 Seconds	Program
2-10	Aux 1 Output Control	By Remote	Arm	Disarm	Ignition Off
2-11	Aux 2 Output Control	By Remote	Arm	Disarm	Panic
2-12	Auxiliary Input 1	(-) Pre-Warn	(-) Arm	(-) Closed Loop	(-) Ignition, Instant Trigger & Shock Sensor Bypass
2-13	Auxiliary Input 2	(-) Trigger	(-) Disarm	(-) Key Sense	(-) Drive Lock Ctrl
2-14	Shock Sensor Input	1st input : Prewarn 2nd input : Trigger	1st input : Disable Arm/ Disarm 2nd input : Trigger	1st input : Prewarn 2nd input : Disable Arm/ Disarm	

Special Option Group

	Feature	Setting value
1	AUX 1 Output Time	1 ~100 [seconds]
2	AUX 2 Output Time	1 ~100 [seconds]
3	AUX 3 Output Time	1 ~100 [seconds]
4	AUX 4 Output Time	1 ~100 [seconds]

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5	AUX 5 Output Time	Not Used
6	AUX 6 Output Time	Not Used
7	AUX 7 Output Time	Not Used